SECTION 2: Installation

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Installation

Before using the RJ1100 for the first time, the following procedures must be performed:

1. Securing the RJ1100

- The RJ1100 must be secured to its stand before initial use.
- Use screws that are provided with the stand.

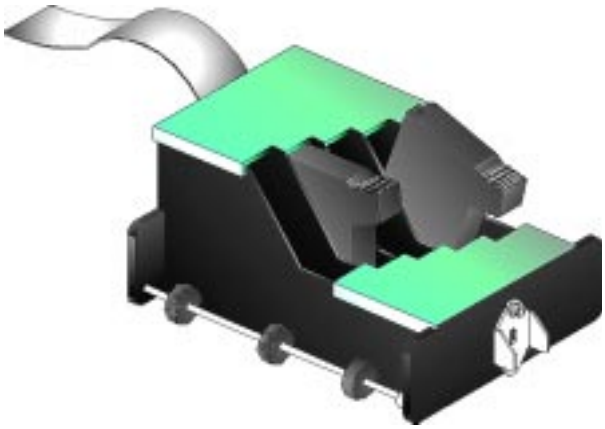
CAUTION: FAILURE TO SECURE THE RJ1100 TO ITS STAND WILL MAKE THE UNIT UNSTABLE AND MAY RESULT IN DAMAGE!

2. Choosing a Location

- Protect the RJ1100 from excessive heat, dust, and moisture - avoid placing it in direct sunlight.
- Use a grounded electrical outlet. DO NOT use an adapter plug!
- Avoid using outlets that are controlled by wall switches.
- Avoid using an outlet that shares the same circuit as large electrical machines or appliances.

3. Installing the Inkjet Cartridges

1. Remove a print cartridge from its packaging taking care not to touch the copper contacts, the metal plate, or the gold printhead.
2. The cartridges are held in place by vertical brackets mounted on the inkjet carriage. With the cartridge's gold printhead pointing toward the rear of the unit, slide the bottom edge of the cartridge down along the front of the bracket until it slides partly into place.
3. At this point, press the upper part of the cartridge toward the bracket until it clicks completely into place under the metal spring secured to the bracket.
4. Repeat this procedure for each of the four remaining cartridges.



4. Plugging in the RJ1100

1. Make sure that the main power switch of the RJ1100 is in the OFF position.
2. Connect one end of the power cord to the back of the RJ1100 in the corresponding receptacle.
3. Plug the other end into a 120 VAC, 60Hz grounded outlet.

CAUTION: DO NOT USE AN ADAPTER PLUG!

5. Connecting to Your Computer

In order for your computer and the RJ1100 to work together, you need to connect them with a standard parallel cable. This cable should be connected between the parallel ports of the RJ1100 and the computer.

6. Installing the Precision Stacking Tray

1. Remove the precision stacking tray from the Risograph.
2. Attach the tray to the RJ1100.
3. Slide the RJ1100 up to the receiving end of the Risograph.
4. Adjust the castors on the RJ1100 stand so that the RJ1100 is aligned approximately 1/4” below the transport unit of the Risograph.